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Safety Data Sheet acc. to OSHA HCS

Printing date 09/23/2016

Reviewed on 05/11/2016

1 Identification

- Product identifier
- Trade name: CILBOND 33 B
- Article number: R025800-00
- Application of the substance / the mixture Adhesives
- Details of the supplier of the safety data sheet

- Manufacturer/Supplier:

Kommerling UK Ltd 217 Walton Summit Road Bamber Bridge Preston, Lancashire PR5 8AQ United Kingdom +44 (0)1772 322888 +44 (0)1772 315853 sds@cilbond.com

 Information department: Abteilung: C-U Qualitäts- und Umweltmanagementcenter (department: C-U Quality- and Environmentalmanagementcenter) Tel.: +49 (0)6331/56-2553; Fax.: +49 (0)6331/56-1091 e-Mail: Productsafety@Koe-Chemie.de (calls from USA: Please dial 01149 instead of +49)

 Emergency telephone number: In case of poisoning: GBK-EMTEL International Tel.(24h): +49(0)6132/84463 (all languages)

In case of transport accidents: Tel.(24h): (001) 352 323 3500 (Infotrac - Contract ID: 90373 / GBK) - Emergency-Phone from inside USA/Canada (toll free): 1 800 535 5053 (Infotrac - Contract ID: 90373 / GBK)

2 Hazard(s) identification

- Classification of the substance or mixture

Flam. Liq. 2 H225 Highly flammable liquid and vapor.

Eye Irrit. 2A H319 Causes serious eye irritation.

Carc. 2 H351 Suspected of causing cancer.

Repr. 1 H360 May damage fertility or the unborn child.

STOT SE 3 H336 May cause drowsiness or dizziness.

- Label elements

- GHS label elements

The product is classified and labeled according to the Globally Harmonized System (GHS).

(Contd. on page 2)

US

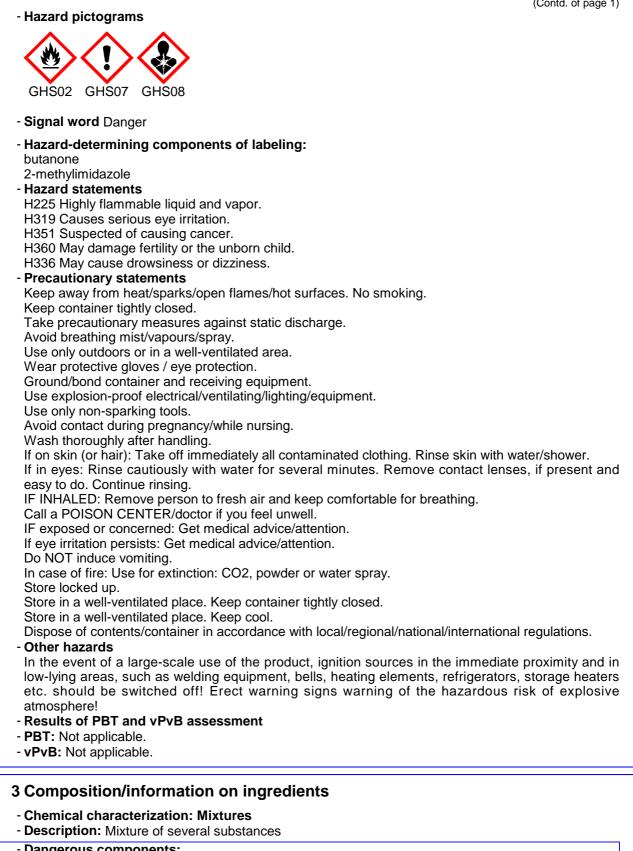
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- Dangerous components:

78-93-3 butanone

75-100% (Contd. on page 3)

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693-98-1 2-methylimidazole	(Contd. of page 2) < 1.0%
- SVHC Doesn't contain SVHC-substances	
4 First-aid measures	
- Description of first aid measures - After inhalation:	

Supply fresh air; consult doctor in case of complaints. In case of unconsciousness place patient stably in side position for transportation.

- After skin contact: Treat affected skin with cotton wool or cellulose. Then wash and rinse thoroughly with water and a mild cleaning agent.
- After eye contact: Rinse opened eye for several minutes under running water. Then consult a doctor.
- After swallowing: Do not induce vomiting; immediately call for medical help.
- Information for doctor:
- Most important symptoms and effects, both acute and delayed No further relevant information available.
- Indication of any immediate medical attention and special treatment needed No further relevant information available.

5 Fire-fighting measures

- Extinguishing media - Suitable extinguishing agents: Water sprav Alcohol resistant foam Fire-extinguishing powder Carbon dioxide
- For safety reasons unsuitable extinguishing agents: Water with full jet
- Special hazards arising from the substance or mixture Formation of toxic gases is possible during heating or in case of fire.
- Advice for firefighters
- Protective equipment: Wear self-contained respiratory protective device.

6 Accidental release measures

- Personal precautions, protective equipment and emergency procedures Ensure adequate ventilation Keep away from ignition sources
- Use respiratory protective device against the effects of fumes/dust/aerosol.
- Environmental precautions: Do not allow to enter sewers/ surface or ground water.
- Methods and material for containment and cleaning up: Pick up mechanically.
- Reference to other sections
- See Section 7 for information on safe handling.
- See Section 8 for information on personal protection equipment.

See Section 13 for disposal information.

7 Handling and storage

- Handling:
- Precautions for safe handling Ensure good ventilation/exhaustion at the workplace.
- Information about protection against explosions and fires:
- Keep ignition sources away Do not smoke. Protect against electrostatic charges.

Fumes can combine with air to form an explosive mixture.

(Contd. on page 4)

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Conditions for safe storage, including any incompatibilities Storage: Requirements to be met by storerooms and receptacles: Prevent any seepage into the groi Information about storage in one common storage facility: Store away from foodstuffs. Further information about storage conditions: Protect from frost. Keep receptacle tightly sealed. Protect from heat and direct sunlight. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 4 Specific end use(s) No further relevant information available. The following constituent is the only constituent of the product which has a PEL, TLV or recommended exposure limit. At this time, the remaining constituent has no known exposure limit	page 3)
Requirements to be met by storerooms and receptacles: Prevent any seepage into the grou- Information about storage in one common storage facility: Store away from foodstuffs. Further information about storage conditions: Protect from frost. Keep receptacle tightly sealed. Protect from heat and direct sunlight. Store in dry conditions. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Storage class (according german VCI-concept): 3 Specific end use(s) No further relevant information available. Sepecific end use(s) No further relevant information available. Control parameters Components with limit values that require monitoring at the workplace: The following constituent is the only constituent of the product which has a PEL, TLV or recommended exposure limit. At this time, the remaining constituent has no known exposure limits. 78-93-3 butanone PEL (USA) Long-term value: 590 mg/m ³ , 200 ppm REL (USA) Short-term value: 885 mg/m ³ , 300 ppm Long-term value: 590 mg/m ³ , 200 ppm BEI IOELV (European Union) Short-term value: 885 mg/m ³ , 300 ppm Long-term value: 590 mg/m ³ , 200 ppm BEI IOELV (European Union) Short-term value: 900 mg/m ³ , 200 ppm BEI IOELV (European Union) Short-term value: 900 mg/m ³ , 200 ppm Long-term value: 600 mg/m ³ , 300 ppm Long-term value: 600 mg/m ³ , 200 ppm REL (USA) 2 mg/L Medium: unine Time: end o	
8 Exposure controls/personal protection • Additional information about design of technical systems: No further data; see item 7. • Control parameters • Components with limit values that require monitoring at the workplace: The following constituent is the only constituent of the product which has a PEL, TLV or recommended exposure limit. At this time, the remaining constituent has no known exposure limits. 78-93-3 butanone PEL (USA) Long-term value: 590 mg/m³, 200 ppm REL (USA) Short-term value: 590 mg/m³, 200 ppm Long-term value: 590 mg/m³, 200 ppm Long-term value: 590 mg/m³, 200 ppm TLV (USA) Short-term value: 590 mg/m³, 200 ppm BEI IOELV (European Union) Short-term value: 590 mg/m³, 200 ppm BEI IOELV (European Union) Short-term value: 900 mg/m³, 200 ppm BEI USA) Short-term value: 900 mg/m³, 200 ppm BEI Wedium: urine Time: end of shift Parameter: MEK Parameter: MEK • Exposure controls • • Personal protective and hygienic measures: The usual precautionary measures for handling chemicals should be followed. Keep away from foodstuffs, beverages and feed. Wash hands before breaks and at the end of work. Immediately remove all soiled and contaminated clothing. Nath t	ınd.
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TLV (USA) Long-term value: 590 mg/m³, 200 ppm Short-term value: 885 mg/m³, 300 ppm Long-term value: 590 mg/m³, 200 ppm IOELV (European Union) Short-term value: 900 mg/m³, 300 ppm IOELV (European Union) Short-term value: 900 mg/m³, 200 ppm - Ingredients with biological limit values: Short-term value: 600 mg/m³, 200 ppm - Ingredients with biological limit values: 78-93-3 butanone BEI (USA) 2 mg/L Medium: urine Time: end of shift Parameter: MEK Parameter: MEK - Exposure controls - Personal protective equipment: - General protective and hygienic measures: The usual precautionary measures for handling chemicals should be followed. Keep away from foodstuffs, beverages and feed. Wash hands before breaks and at the end of work. Immediately remove all soiled and contaminated clothing. Nat the end of work.	
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Medium: urine Time: end of shift Parameter: MEK - Exposure controls - Personal protective equipment: - General protective and hygienic measures: The usual precautionary measures for handling chemicals should be followed. Keep away from foodstuffs, beverages and feed. Wash hands before breaks and at the end of work. Immediately remove all soiled and contaminated clothing.	
 Personal protective equipment: General protective and hygienic measures: The usual precautionary measures for handling chemicals should be followed. Keep away from foodstuffs, beverages and feed. Wash hands before breaks and at the end of work. Immediately remove all soiled and contaminated clothing. 	
 Breathing equipment: Not required with good ventilation and/or adequate extractor facilities In case of brief exposure or low pollution use respiratory filter device. In case of intensive or exposure use respiratory protective device that is independent of circulating air. Short term filter device: A2 (DIN EN 14387 / DIN EN 141) Protection of hands: Direct contact with the chemical preparation must be avoided by organizational measures. App protectant before working with gloves to avoid skin swellings and use a skin cleansing and sk product after the work. Compliance with the stated penetration time (starts with the first product contact) must be ensu The gloves need to be disposed of after the penetration time and new gloves used! (Contd. on 	ly skin incare red!

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Trade name: CILBOND 33 B (Contd. of page 4) - For the permanent contact gloves made of the following materials are suitable: If longer exposure to the chemical preparation is necessary, a sturdy overglove against mechanical strain is recommended in combination with the "Barrier 02-100" underglove from Ansell (penetration time 480 min). - For the permanent contact of a maximum of 15 minutes gloves made of the following materials are suitable: Fluorinated rubber (Viton) [0.7mm - penetration time 15 min] - As protection from splashes gloves made of the following materials are suitable: Recommended for protection from splashes: disposable nitrile gloves (minimum thickness 0.12 mm) with long cuffs. After contact with the chemical preparation, take the disposable nitrile glove off immediately and put on a new disposable nitrile glove. - Eve protection: Safety glasses 9 Physical and chemical properties - Information on basic physical and chemical properties - General Information - Appearance: Form: Fluid Color: Colorless - Odor: Solvent-like - Change in condition **Boiling point/Boiling range:** 80 °C (176 °F) - Flash point: -6 °C (21 °F) - Ignition temperature: 505 °C (941 °F) - Explosion limits: Lower: 1.8 Vol % Upper: 11.5 Vol % - Vapor pressure at 20 °C (68 °F): 104 hPa (78 mm Hg) - Density at 20 °C (68 °F): 0.85 g/cm3 (7.093 lbs/gal) - Solubility in / Miscibility with Water: Partly soluble. - Solvent content: Organic solvents: 78.5 % **VOC content:** 78.5 % 667.6 g/l / 5.57 lb/gl

10 Stability and reactivity

- Reactivity No further relevant information available.

- Chemical stability

- Other information

- Thermal decomposition / conditions to be avoided:

To avoid thermal decomposition do not overheat.

- Possibility of hazardous reactions Reacts with strong acids and oxidizing agents.

No further relevant information available.

- Conditions to avoid No further relevant information available.

- Incompatible materials: No further relevant information available.
- Hazardous decomposition products:

None, if used according to instructions and stored according to regulations

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Trade name: CILBOND 33 B

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		at are relevant for classification:	
•		y Estimates)	
Oral	LD50	2644 mg/kg	
Dermal	LD50	317890 mg/kg (rat)	
Inhalative	LC50/4 h	51.1 mg/l	
108-95-2	phenol		
Oral	LD50	300 mg/kg (mus)	
Dermal	LD50	670 mg/kg (rat)	
Inhalative	I C50/4 h	316 mg/l (rat)	
- Primary in - on the sk	rritant effe in: Irritant al toxicolo	ect: to skin and mucous membranes. ogical information: Harmful	
 Primary in on the sk Additionation Carcinog 	rritant effe in: Irritant al toxicolo enic categ	ect: to skin and mucous membranes. ogical information: Harmful gories	
 Primary in on the sk Additionation Carcinog IARC (Interpretent) 	rritant effe in: Irritant al toxicolo enic cateç ernational	ect: to skin and mucous membranes. ogical information: Harmful gories I Agency for Research on Cancer)	
- Primary in - on the sk - Additiona - Carcinog - IARC (Inte 1330-20-7	rritant effe in: Irritant al toxicolo enic categ ernational 7 xylene, n	ect: to skin and mucous membranes. ogical information: Harmful gories I Agency for Research on Cancer) nixed isomers, pure	
- Primary in - on the sk - Additiona - Carcinog - IARC (Intel 1330-20-7 128-37-0	rritant effe in: Irritant al toxicolo enic categ ernational (xylene, n) 2,6-di-ter	ect: to skin and mucous membranes. ogical information: Harmful gories I Agency for Research on Cancer) nixed isomers, pure rt-butyl-p-cresol	
 Primary in on the sk Additional Carcinog IARC (Intel 1330-20-7) 128-37-0 NTP (National States States	rritant effe in: Irritant al toxicolo enic categ ernational (xylene, n) 2,6-di-ter ional Toxi	ect: to skin and mucous membranes. ogical information: Harmful gories I Agency for Research on Cancer) nixed isomers, pure rt-butyl-p-cresol icology Program)	
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- Bioaccumulative potential No further relevant information available.
- Mobility in soil No further relevant information available.
- Additional ecological information:
- General notes: Do not allow product to reach ground water, water course or sewage system.
- Results of PBT and vPvB assessment
- PBT: Not applicable.
- vPvB: Not applicable.
- Other adverse effects No further relevant information available.

13 Disposal considerations

- Waste treatment methods
- Recommendation: Disposal in accordance with official regulations
- Uncleaned packagings:
- Recommendation: Disposal must be made according to official regulations.

14 Transport information

- UN-Number

- ADR, RID, ADN, IMDG, IATA

UN1133

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Trade name: CILBOND 33 B

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- UN proper shipping name - ADR/RID/ADN - IMDG, IATA	1133 Adhesives ADHESIVES
- Transport hazard class(es)	
- ADR,RID,ADN, IMDG, IATA	
- Class - Label	3 Flammable liquids 3
- Packing group - ADR,RID,ADN, IMDG, IATA	II
- Environmental hazards:	Not applicable.
- Special precautions for user	Warning: Flammable liquids
- Danger code (Kemler): - EMS Number:	30 F-E,S-D
- Stowage Category	A
- Transport in bulk according to Annex MARPOL73/78 and the IBC Code	II of Not applicable.
- Transport/Additional information:	
 ADR/RID/ADN Excepted quantities (EQ) 	Code: E2 Maximum net quantity per inner packaging: 30 ml Maximum net quantity per outer packaging: 500 ml
- IMDG	
- Limited quantities (LQ)	5L Code: E1
- Excepted quantities (EQ)	Maximum net quantity per inner packaging: 30 ml Maximum net quantity per outer packaging: 1000 ml
- UN "Model Regulation":	UN 1133 ADHESIVES, 3, II

15 Regulatory information

- Safety, health and environmental regulations/legislation specific for the substance or mixture - Sara

- Section 35	55 (extremely hazardous substances):
None of the	e ingredient is listed.
- Section 31	13 (Specific toxic chemical listings):
1330-20-7	xylene, mixed isomers, pure
78-93-3	butanone
67-56-1	methanol
- TSCA (To>	xic Substances Control Act):
All ingredie	ents are listed.
- Propositio	on 65
- Chemicals	s known to cause cancer:
None of the	e ingredients is listed.
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Trade name: CILBOND 33 B

TLV: Threshold Limit Value

PEL: Permissible Exposure Limit REL: Recommended Exposure Limit BEI: Biological Exposure Limit

Flam. Liq. 2: Flammable liquids – Category 2 Eye Irrit. 2A: Serious eye damage/eye irritation – Category 2A Carc. 2: Carcinogenicity – Category 2 Repr. 1: Reproductive toxicity – Category 1 STOT SE 3: Specific target organ toxicity (single exposure) – Category 3

		(Contd. of page
- Chemical	s known to cause reproductive toxicity for females:	
None of th	e ingredients is listed.	
- Chemical	s known to cause reproductive toxicity for males:	
None of th	e ingredients is listed.	
- Chemical	s known to cause developmental toxicity:	
67-56-1 n	iethanol	
- Canceroo	enity categories	
-	ironmental Protection Agency)	
1330-20-7	xylene, mixed isomers, pure	
78-93-3	butanone	
- TLV (Thre	shold Limit Value established by ACGIH)	
1330-20-7	xylene, mixed isomers, pure	A
	2,6-di-tert-butyl-p-cresol	A
77-58-7	dibutyltin dilaurate	A
•	man Maximum Workplace Concentration)	
	2,6-di-tert-butyl-p-cresol	
96-29-7	2-butanone oxime	
- NIOSH-Ca	a (National Institute for Occupational Safety and Health)	
None of th	e ingredients is listed.	
- Chemical	safety assessment: A Chemical Safety Assessment has not been carri	ied out.
Cthor in	formation	
	nation is based on our present knowledge. However, this shall not con-	stituto a quarant
	ecific product features and shall not establish a legally valid contractual re-	
		·
	rial use only.	
	nt issuing SDS: reparation / last revision 09/23/2016 / -	
	ions and acronyms:	
RID: Règler	nent international concernant le transport des marchandises dangereuses par chem	nin de fer (Regulatio
	he International Transport of Dangerous Goods by Rail) ational Civil Aviation Organisation	
ADR: Accord	d européen sur le transport des marchandises dangereuses par Route (European Agre Carriage of Dangerous Goods by Road)	eement concerning
	ational Maritime Code for Dangerous Goods	
	ational Air Transport Association	
	rican Conference of Governmental Industrial Hygienists ropean Inventory of Existing Commercial Chemical Substances	
	opean List of Notified Chemical Substances	
	cal Abstracts Service (division of the American Chemical Society)	
	e Organic Compounds (USA, EU) concentration, 50 percent	
	dose, 50 percent	
PBT: Persist	ent, Bioaccumulative and Toxic	
	tances of Very High Concern	
	ersistent and very Bioaccumulative onal Institute for Occupational Safety	
	pational Safety & Health	
	old Limit Value	

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